

Package contents

- Travel adapter
- Quick Setup Guide



Before using your new product, please read these instructions to prevent any damage.



Check out these important safety instructions to keep yourself and your devices safe.

- READ ALL INSTRUCTIONS BEFORE USING.
- DO NOT use this adapter with products containing screw-base sockets or convenience receptacles.
- THIS PRODUCT IS NOT A VOLTAGE CONVERTER. Use this adapter only if the power outlet voltage is within the range of your device's voltage. Using this adapter with an incompatible device and power outlet may result in a risk of fire, electric shock, injury to persons, or damage to the device.
- Always attach the adapter to the device plug first, then insert the adapter into the power outlet.
- Always disconnect the adapter and the device from the power outlet when not in use.
- To replace the fuse, use a new fuse with an identical size and rating to the default fuse spec.
- No grounding. This product is for use with an unearthed or double-insulated device only.
- This product should not be used with hair dryers or other high wattage devices. Check your device label to make sure it does not require more than 6A.

Warning: This product is intended for adult use. This product is NOT intended for use by unsupervised children. Choose the proper settings and plug in this product before directly supervising children using devices connected to this product. Intended for use outside of USA and Canada.

Making sure your device is compatible

- 1 Determine the voltage of the power outlet you want to use. See the table on the next page for common voltages.
- 2 Check the voltage of the device you want to connect to the power outlet. You can find the voltage information on your device, on its power adapter, or in its manual.
- 3 Compare the power outlet voltage to your device's voltage.

Notes:

- The voltage of some devices will be a range (for example, a 120-240V device and a 240V power outlet).
- If your device has a dual voltage switch, slide it to the correct voltage.

The power outlet voltage is:	Instructions:
<ul style="list-style-type: none">• The same as your device's voltage• In the range of your device's voltage• 100V and your device is 120V	See step 4 to check wattage compatibility.
<ul style="list-style-type: none">• Greater than your device's voltage• Less than your device's voltage*	NOT compatible. You must purchase a converter to power your device.





***Note:** If the power outlet is 100V and your device is 120V, you may use the adapter.

- 4 Find the the power outlet voltage in the table.

- If your device's wattage is less than or equal to the corresponding max device wattage, you may use this adapter with your device.
- If your device's wattage is greater than the corresponding max device wattage, your adapter is NOT compatible. You must purchase a converter to power your device.

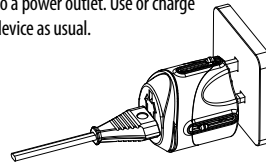
Power outlet voltage:	Max device wattage:
100V	approx. 600W
120V	720W
240V	approx. 1380W



Plug types	Outlet types	Location	Voltage
A	 Flat parallel blades	Japan	100V
		Parts of North America and Caribbean	120V
		Parts of South America, Caribbean, and China	240V
B	 Round pins	Parts of Middle East, Africa, Asia, South America	120V
		Europe, parts of Middle East, Africa, Asia, South America	240V
		Northern Europe	240V
C	 Flat angled blades	Australia, New Zealand, and Fiji	240V
D	 3-prong blades	Great Britain, Ireland, parts of Africa, Hong Kong, and Singapore	240V

Using your adapter

- 1 Make sure your device is compatible before use. Incorrect use could damage your device.
- 2 Find the power outlet you want to connect your device to in the table on the previous page, then choose the adapter that will fit that outlet.
- 3 Make sure all plugs are COMPLETELY retracted, then push in and slide forward the button that corresponds with your plug.
Caution: Do not open multiple plugs at the same time.
- 4 Connect the adapter to your device, then to a power outlet. Use or charge your device as usual.



Replacing the fuse

Note: Replace only with a UL certified 6.3A/250V AC fuse.

- 1 Unscrew the fuse cover.
- 2 Remove the broken fuse.
- 3 Install the new fuse, then replace the fuse cover.



Specifications

- AC Power Rating: 6A max.100-240V AC (660W max. at 110V, 1380W max. at 230V)
- Built-In 6.3A replaceable fuse

One-year limited warranty

Visit www.insigniaproducts.com for details.

Contact Insignia:

For customer service, call 1-877-467-4289 (U.S. and Canada) or 01-800-926-3000 (Mexico)
www.insigniaproducts.com

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